Amendments To The Claims

1. (Currently Amended) A method for providing a response to a request from a wireless device, comprising:

    receiving ~~the~~a request from ~~the~~a wireless device ~~associated with a particular user~~;

    retrieiving primary response data for responding to the request;

    determining ~~whether~~that secondary data unrelated to responding to the request exists, ~~for the user~~ and to be provided to the wireless device;

    associating the retrieved primary response data with either an indication of the secondary data or at least a portion of the secondary data, and~~to~~ generate an expanded response to the request, including the primary response data and the portion or indication of the secondary data; and

    transmitting the expanded response to the request to the wireless device.

2. (Currently Amended) The method of claim 1 wherein the associating ~~step~~ includes:

    generating a data stream containing the retrieved primary response data and the portion or indication of the secondary data; and

    formatting the data stream for transmission to the wireless device.

3. (Currently Amended) The method of claim 1 wherein the determining ~~step~~ includes:

    obtaining an identifier for a~~the~~ user related the wireless device; and

    performing at least one task related to the user's identifier.

4.   (Currently Amended) The method of claim 1 wherein the retrieving ~~step~~ includes sending ~~data for~~ the request to a process that can respond to commands ~~and data for generating a response to the request~~.

5.   (Currently Amended) The method of claim 1 wherein the determininng ~~step~~ includes checking a status of a flags associated with ~~the user~~ a transaction type ~~to determine if the status indicates existence of the secondary data~~.

6.   (Currently Amended) The method of claim 5 further including updating the status of the flags.

7.   (Currently Amended) The method of claim 1 wherein the associating ~~step~~ includes providing ~~within the response~~ a first indiciation identifying the retrieved primary response data and a second indication identifying the secondary data, for inclusion withing the expanded response to be generated.

8.   (Currently Amended) The method of claim 1 further including:
     receiving the secondary data ~~for the user~~; and
     saving ~~and associating~~ the received secondary data ~~with the user; and~~
     ~~providing an indication of the existence of the saved secondary data~~.

9.   (Currently Amended) A method for processing and presenting via a wireless device a response to a request comprising:
     transmitting from a wireless device a request ~~associated with a particular user~~;
     receiving a response to the request;

determining whether~~that~~ the response includes <u>primary response</u> data for responding to the request and <u>either at least a portion of secondary data unrelated to the primary response data or</u> an indication of <u>the existence of the</u> secondary data to be also provided~~for the user~~; and

presenting the response including <u>either the portion or</u> ~~an~~ indication of the secondary data.

10.   (Currently Amended) The method of claim 9 wherein the receiving~~step~~ includes receiving a data stream having the <u>portion or indication of the</u> secondary data encoded with <u>the primary response</u> data ~~for the request~~.

11.   (Currently Amended) The method of claim 10 wherein the determining~~step~~ includes parsing the data stream to detect <u>for</u> the <u>portion or</u> indication of the secondary data.

12.   (Currently Amended) The method of claim 9 wherein the transmitting~~step~~ includes using a browser program to format the request for wireless network transmission

13.   (Currently Amended) The method of claim 9 wherein the presenting~~step~~ includes providing a visual indication of the <u>expanded</u> response ~~including the secondary data~~.

14.   (Currently Amended) The method of claim 9 wherein the presenting~~step~~ includes providing an audible indication of the <u>expanded</u> response ~~including the secondary data~~.

15. (Currently Amended) An apparatus for providing a response to a request from a wireless device. comprising:

a receive module adapted to~~for~~ receiv~~ing~~e a request from a wireless devide ~~associated with a particular user~~;

one or more processing modules adpated to~~a retrieve modeule for~~ retrieiv~~ing~~e primary response data for responding to the request,~~;~~

~~a determine module for~~ determin~~ing~~e whether~~that~~ secondary data unrelated to responding to the request exists, and to be provided to the wireless device~~for the user~~,~~;~~

~~an associate module for~~ associat~~ing~~e the retrieved primary response data with either at least a portion of the secondary data or an indication of the secondary data, and~~to~~ generate a~~n~~ expanded response including the primary response data and the portion or indication of the secondary data; and

a transmit module adapted to~~for~~ transmit~~ting~~ the expanded response to the wireless device.

16. (Currently Amended) The apparatus of claim 15 wherein the ~~associate~~ one or more processing modules are adapted to~~includes~~:

~~a module for~~ generat~~ing~~e a data stream containing the retrieved primary response data and the portion or the indication of the secondary data; and

~~a module for~~ formatt~~ing~~ the data stream for transmission to the wireless device.

17. (Currently Amended) The apparatus of claim 15 wherein the ~~determine~~ one or more processing modules are adpated to ~~includes~~:

~~a module for~~ obtain~~ing~~ an identifier for ~~the~~ a user associated with the wireless device; and

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~~a module for~~ performing at least one task related to the user's identifier.

18.   (Currently Amended) The apparatus of claim 15 wherein the ~~retrieve~~ one or more processing modules ~~includes a module for~~ are adapted to sending data for the request to a process that can respond to commands ~~and data for generating a~~ ~~response to the request~~.

19.   (Currently Amended) The apparatus of claim 15 wherein the ~~determine~~ one or more modules ~~includes a module for~~ are adapted to checking a status of a flags as part of the performance of the ~~associated with the user to~~ determine operation ~~if~~ ~~the status indicates existence of the secondary data~~.

20.   (Currently Amended) The apparatus of claim 15 wherein the one or more processing modules are further ~~including a module for~~ adapted to updateing the status of the flags.

21.   (Currently Amended) The apparatus of claim 15 wherein the ~~associate~~ one or more processing modules ~~includes a module for providing within the response~~ are adapted to provide a first indiciation identifying the retrieved primary response data and a second indication identifying the secondary data for inclusion in the exapnded response.

22.   (Currently Amended) The apparatus of claim 15 wherein ~~further including~~:
        the receive ~~a~~ module is further adapted to ~~for~~ receiveing the secondary data ~~for the user~~; and
        the one or more processing ~~a~~ modules are further adapted to ~~for~~ saveing ~~and~~ ~~associating~~ the received secondary data, ~~with the user;~~ and

a ~~module for~~ provid~~e~~ing an indication of the existence of the saved secondary data.

23.   (Currently Amended) A~~n~~ wireless apparatus equipped to~~for~~ processing and presenting ~~via a wireless device~~ a response to a request comprising:

a transmit module adapted to~~for~~ transmit~~ting from a wireless device a~~ the request to a server~~associated with a particular user~~;

a receive module adapted to~~for~~ receiv~~e~~ing a response to the request;

~~a determine~~ one or more processing modules ~~for~~adapted to determin~~e~~ing ~~whether~~that the response includes primary response data ~~for~~ responding to the request, and either at least a portion of secondary data unrelated to responding to the request or an indication of the secondary data ~~for the user~~; and

~~a presentation module for~~ to presenting the response ~~including~~ having the primary response data and the portion or ~~an~~ indication of the secondary data.

24.   (Currently Amended) The apparatus of claim 23 wherein the receive module ~~includes a module for~~is adapted to receiv~~e~~ing a data stream having the primary response data and the portion or the indiciation of the secondary data encoded with primary response data ~~for the request~~.

25.   (Currently Amended) The appratus of claim 24 wherein the ~~determining module includes a~~ one or more processing modules are further adapted to~~for~~ pars~~e~~ing the data stream to detect ~~for~~ the portion or indication of the secondary data.

26.   (Currently Amended) The apparatus of claim 23 wherein the ~~transmit~~ one or more processing module includes ~~a module for using~~ a browser program adapted to format the request for wireless network transmission

27.   (Currently Amended) The apparatus of claim 23 wherein the ~~presentation~~ one or more processing modules ~~includes a module for~~are adapted to provid~~ing~~e a visual indication of the expanded response ~~including the secondary data~~.

28.   (Currently Amended) The apparatus of claim23 wherein the ~~presentation~~ one or more processing modules ~~includes a module for~~is adpated to provid~~ing~~e an audible indication of the expanded response ~~including the secondary data~~.